INTERNATIONAL SEARCH REPORT

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a. classifi IPC 7	ication of subject matter H04N7/24 H04N5/00			
	International Patent Classification (IPC) or to both national classif	ication and IPC		
B. FIELDS S Minimum doc	SEARCHED cumentation searched (classification system followed by classifica-	ation symbols)		
IPC 7	HO4N	,		
Documentation	on searched other than minimum documentation to the extent the	nt such documents are include	ed in the fields se	arched
Electronic da	ata base consulted during the international search (name of data	base and, where practical, s	earch terms used)	
EPO-Int	ternal, INSPEC			
C. DOCUME	ENTS CONSIDERED TO BE RELEVANT			
Category °	Citation of document, with indication, where appropriate, of the	relevant passages		Relevant to claim No.
L	"Information Technology - Gener of moving pictures and audio:sy Amendment 3: AudioBIFS Extension	rstems ons"		1-10
	December 2003 (2003-12), ISO/I 14496-11/2003 PDAM 3, N6207 , W HAWAI , XP002267524			
	page 1, line 1 — page 2, line 1 table 1	.0		
	<pre>* reason for citation: document AdvancedAudioBuffer, published filing date *</pre>			
		-/		
X Fur	ther documents are listed in the continuation of box C.	X Patent family m	nembers are listed	in annex.
"A" docum	ategories of cited documents : nent defining the general state of the art which is not idered to be of particular relevance	cited to understand	I not in conflict wit	ternational filing date th the application but theory underlying the
"E" earlier filing	document but published on or after the international		red novel or cann	claimed invention of be considered to locument is taken alone
which citation O' docum	h is cited to establish the publication date of another on or other special reason (as specified) ment referring to an oral disclosure, use, exhibition or reasons	"Y" document of particucannot be conside document is comb ments, such comb	lar relevance; the ered to involve an i lined with one or n	
"P" docum later	nent published prior to the international filing date but than the priority date claimed	in the art. "&" document member	of the same pater	nt family
<u>.</u>	e actual completion of the international search	Date of mailing of t		earch report
 _	1 September 2004	16/09/2 Authorized officer	:004	
Name and	European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo nl,			
<u></u>	Fax: (+31–70) 340–3016	Hampson	1, F	

INTERNATIONAL SEARCH REPORT

International Application No T/EP2004/004795

		T/EP2004/004795		
	ation) DOCUMENTS CONSIDERED TO BE RELEVANT			
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.		
ζ	WO 98/36559 A (UNIV COLUMBIA ;KALVA HARI (US); ELEFTHERIADIS ALEXANDROS (US)) 20 August 1998 (1998-08-20) abstract page 9, line 12 - page 9, line 30 page 11, line 7 - page 12, line 25 page 13, line 27 - page 14, line 31 figure 6	1,2,4-10		
1	"INFORMATION TECHNOLOGY-CODING OF AUDIO-VISUAL OBJECTS- PART 1: SYSTEMS" March 2002 (2002-03), ISO/IEC 14496-1:2001.1, N4699, PAGE(S) I, XI-XV,1-15, 151-153, 258-267, XP002267593 cited in the application page 9; figure 2 * section 9.4.2.7 AudioBuffer *	1-10		
A	EP 1 133 189 A (SANYO ELECTRIC CO) 12 September 2001 (2001-09-12) abstract column 9, line 9 - column 10, line 8 figure 5	1,8		

Form PCT/ISA/210 (continuation of second sheet) (January 2004)

ST Available Co

INTERNATIONAL SEARCH REPORT

Information on patent family members

Permational Application No

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
WO 9836559	Α .	20-08-1998	CA EP EP EP JP WO	2281538 A1 1209915 A2 1276326 A2 1010318 A1 2001512637 T 9836559 A1	20-08-1998 29-05-2002 15-01-2003 21-06-2000 21-08-2001 20-08-1998
EP 1133189	Α	12-09-2001	JP JP JP EP US	2001258023 A 2001258025 A 2002051334 A 1133189 A2 2001027468 A1	21-09-2001 21-09-2001 15-02-2002 12-09-2001 04-10-2001